

**Amendments to the Specification:**

Please replace the paragraph beginning on page 4, line 20, with the following rewritten paragraph:

The ~~rectangular-shaped~~ fixing and connecting element 12, which is shown as a rectangular-shaped element, is secured to a base 13 equipped with a pair of slots 14 designed to receive the fixing strap (not shown) of the headlamp.

Please replace the paragraph beginning on page 5, line 18, with the following rewritten paragraph:

Figures 11A and 11B represent a Fresnel lens ~~44~~16 used in the optical focussing device 15 of figures 1 to 5. It comprises a flat transparent substrate 19, made of polycarbonate or resin, in which grooves 20 arranged as several concentric circular tracks 21 are etched on one of the faces. The central part 22 of the lens ~~44~~16 is slightly convex and does not have any grooves 20.

Please replace the paragraph beginning on page 5, line 24, with the following rewritten paragraph:

It is clear that the ~~mobile support~~ element 12 can comprise a plurality of lenses corresponding to the same number of LED diodes. The latter can be arranged in alignment, staggered, or distributed angularly at regular intervals around the periphery of the optical focussing device 15.

Please replace the paragraph beginning on page 6, line 1, with the following rewritten paragraph:

In the alternative embodiment of figures 6 to 11, the same reference numbers will be used to designate identical or similar parts to those of figures 1 to 5. The optical focussing device 15 instead of being fitted on a support 17 with a fold-down plate is fixed onto a rotary knob 23 able to rotate on an end-part 24 of a connecting element 12 serving as a the support element-12 of circular shape. The two lenses 16 are diametrically opposite, and the angular adjustment travel of the knob 23 between the inactive position (figure 8) and the active position (figure 9) corresponds to a quarter-turn in the case of two LEDs.